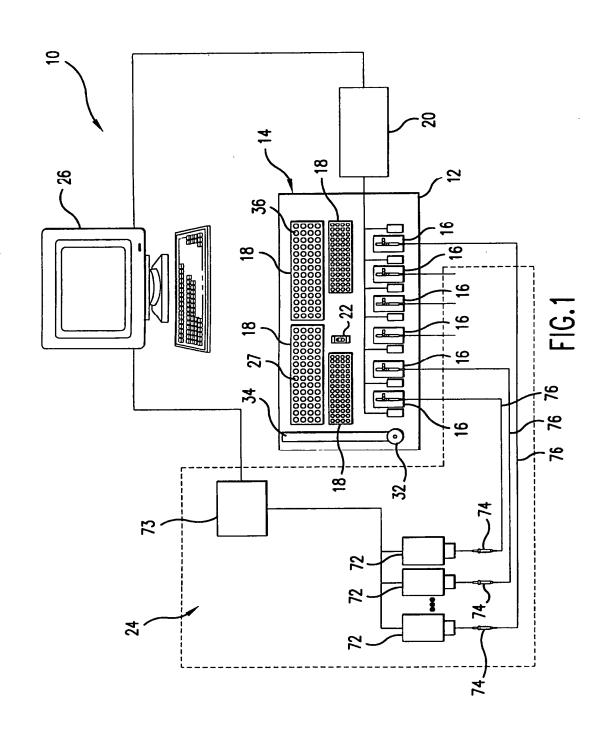


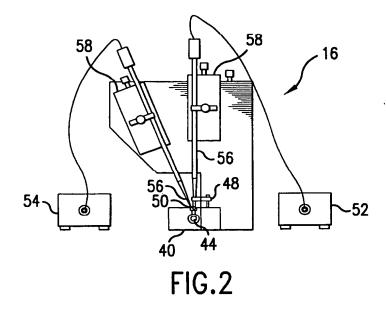
DRAF 131

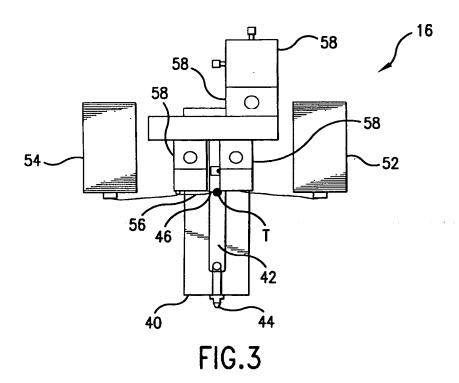


MERCO BUILDAGE

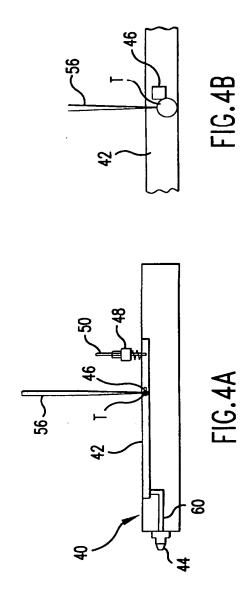


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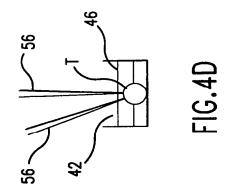


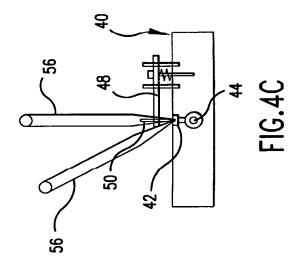
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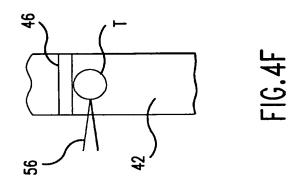


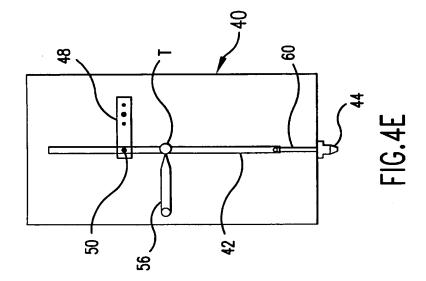






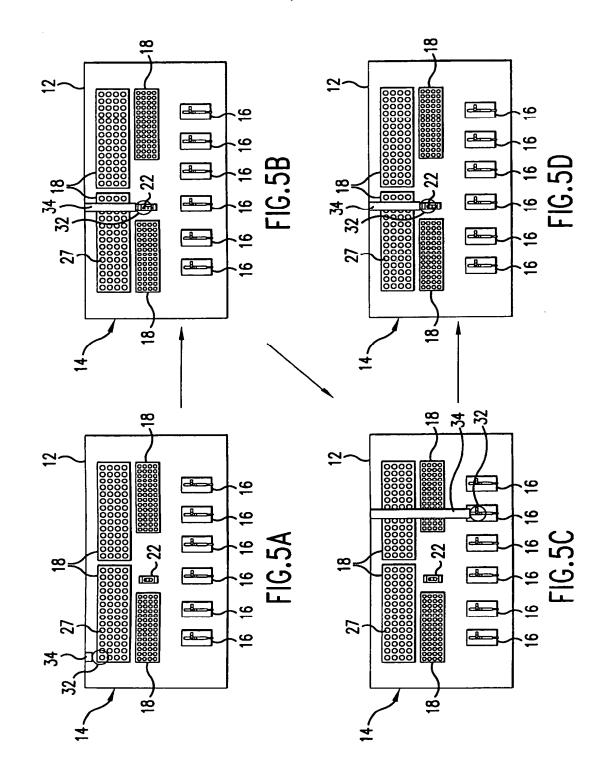
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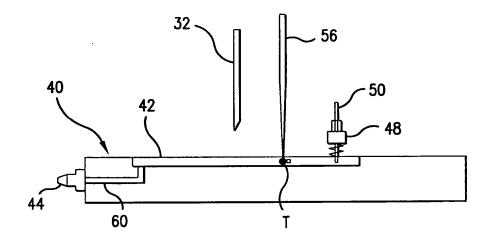


DAMF 13.





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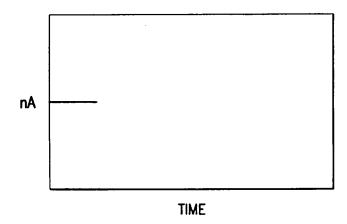
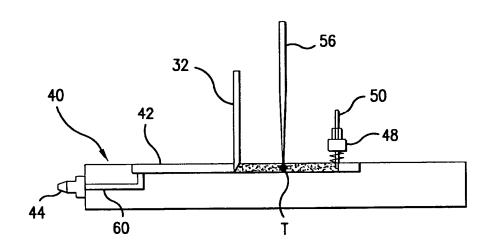


FIG.6A







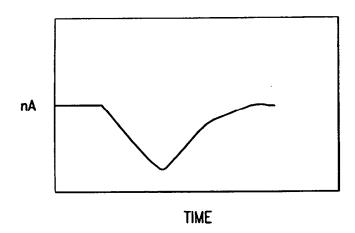
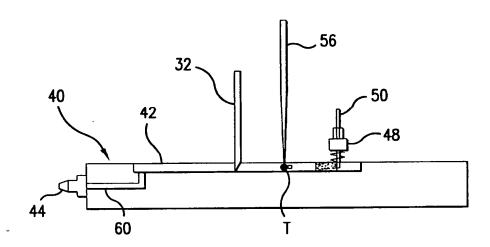


FIG.6B







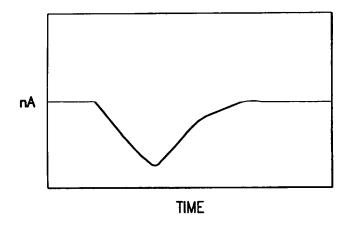
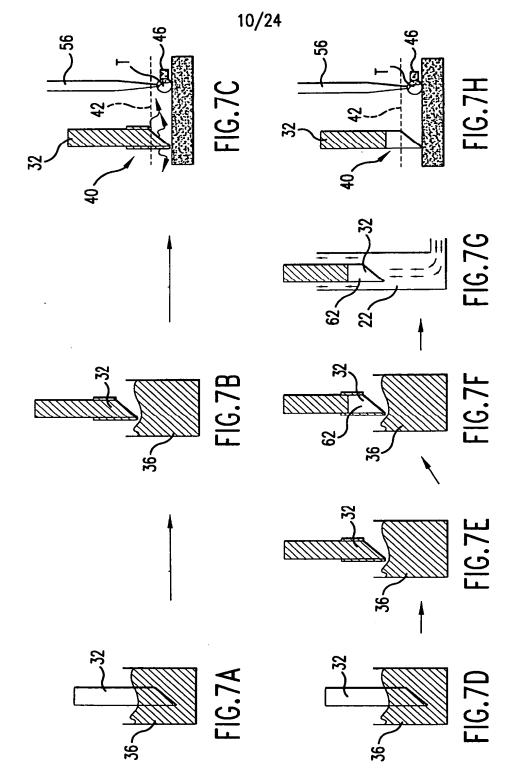
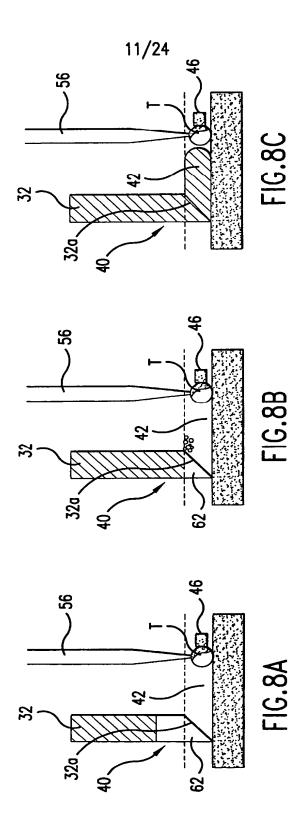


FIG.6C

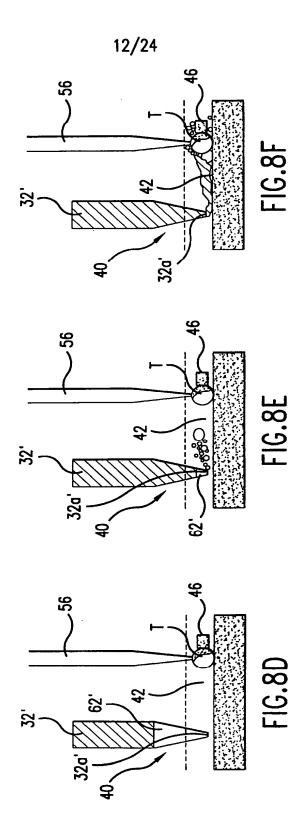






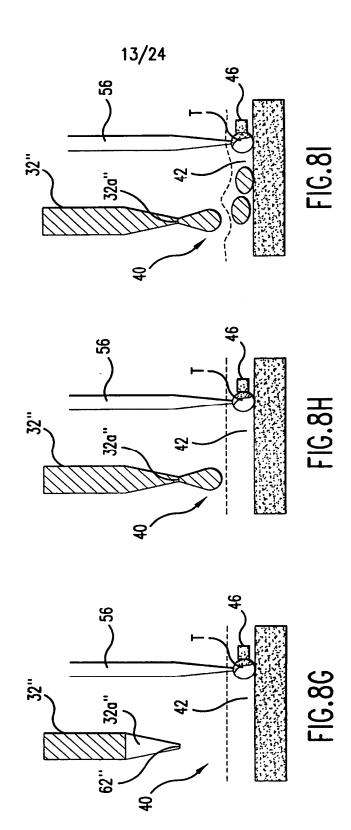


DAKETS

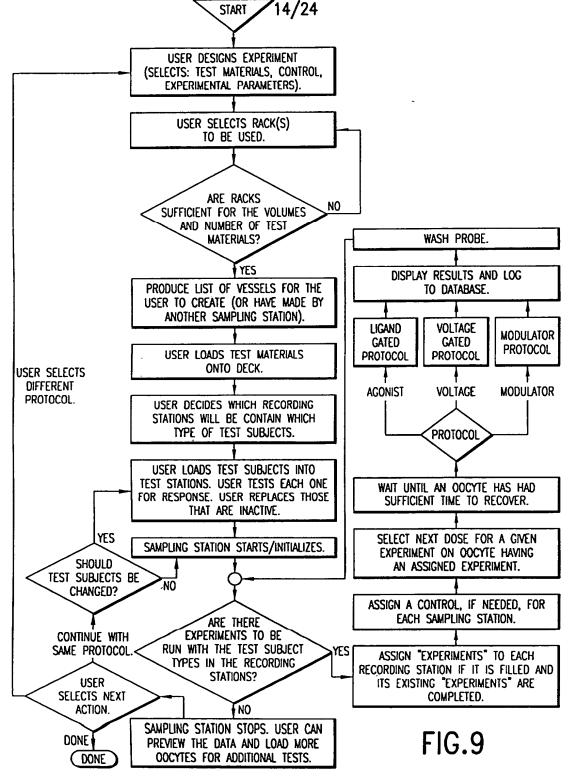




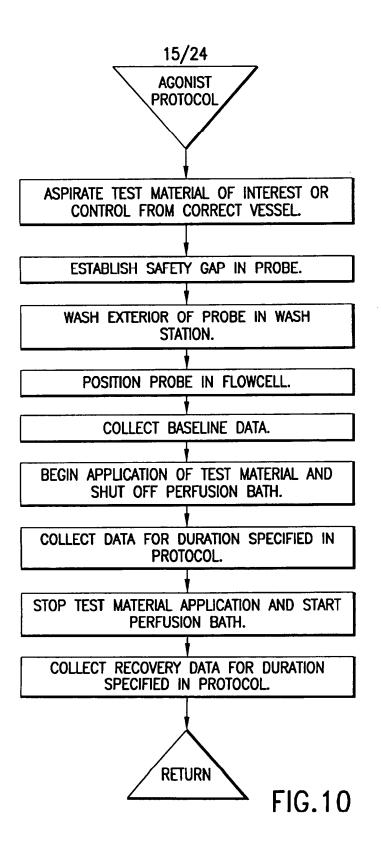












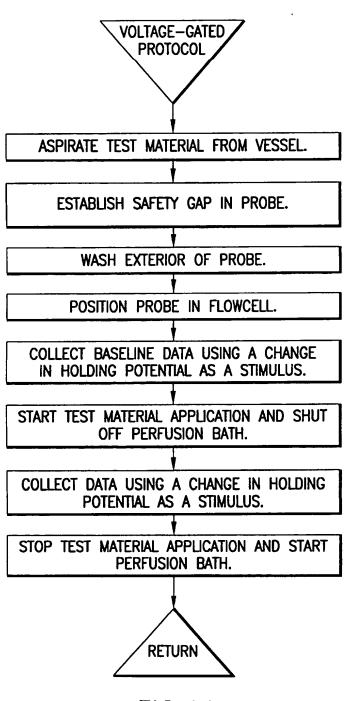
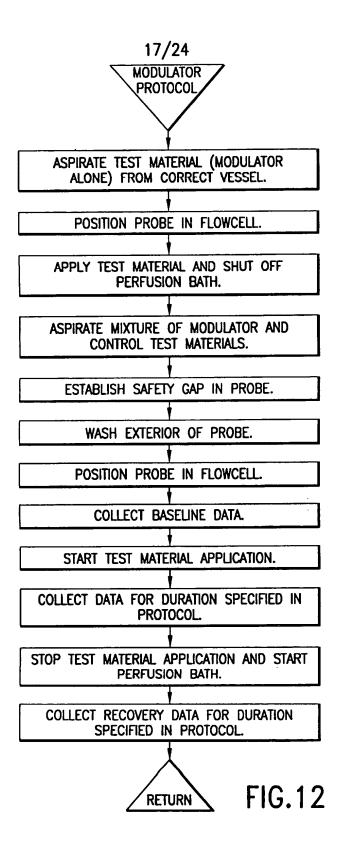


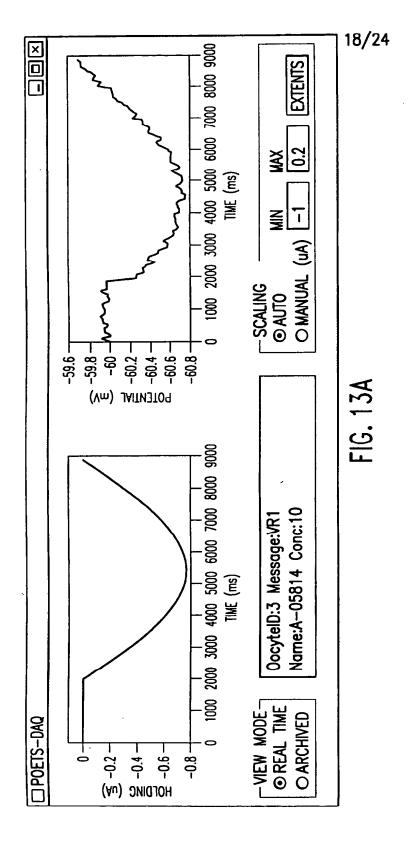
FIG.11







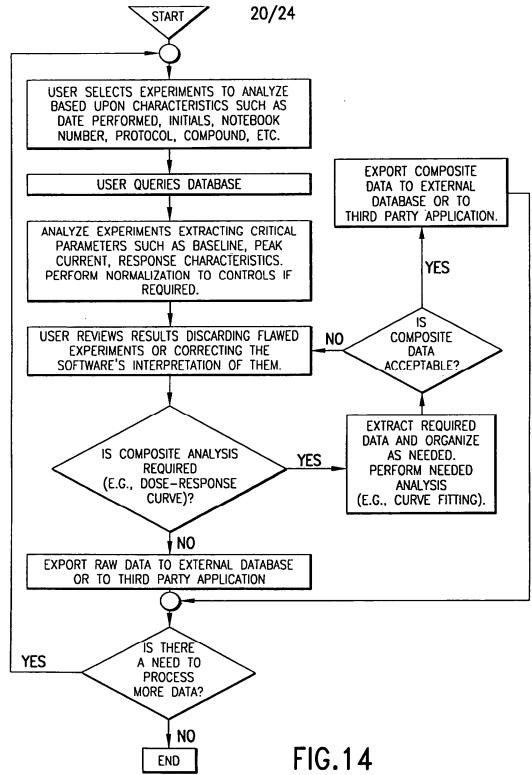
DRA; 15;





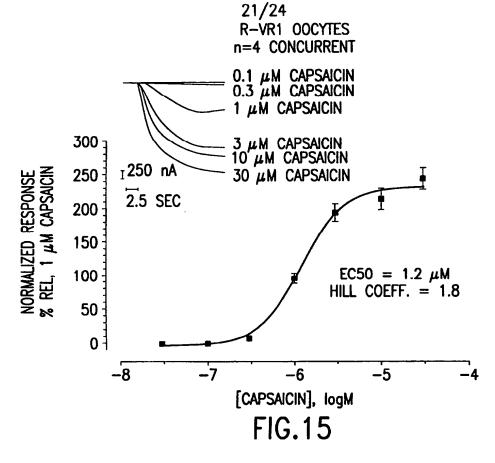
☐POETS:VIRGIL-PROTOCOL RUN		
EXPERIMENTS TO RUN GILSON	EXPERIMENT REVIEW	
J C PERFUSION	CELL# 1 D RECYCLE UNRUN RECYCLE	
A-00011.69.101 1,1,3,3,10,10,30,30,100 [1	STORE WESSAGE Ag UM VR1 A-05820.69.101 1,1,3,3,10,10,30,30,100,100,300,300	
VR1 A-00012.69.101 1,1,3,3,10,10,30,30,100		
A-0001469.101 1,1,3,3,10,10,30,30,100	PEA	
200000000000000000000000000000000000000	A-058020.69.101 1/17/11 6:11:55 PM -250 A-058020.69.101 1/17/11 6:11:56 PM -250	
	3 1/17/11 6:11:57 PM 3 1/17/00 6:12:26 PM	
CONTROL: CAPSAICIN 100u SessionCode: 2	1/17/00 6:12:27 PM -909	
#6 ID: 5	F#3 ID: 3	
M VR1 M VR1	M VR1 M VR1	
EZICADED TEST ZICADED TEST ZICADED TEST	COLOADED TEST COLOADED TEST COLOADED TEST	<u> </u>
00:02	00:01 00:01 00:01	
RUN CONTROL] [
STATUS: [PROCESSING CELL#3] [DEBUG]	PRIME START DONE	
FIG.	FIG. 13B	719/24

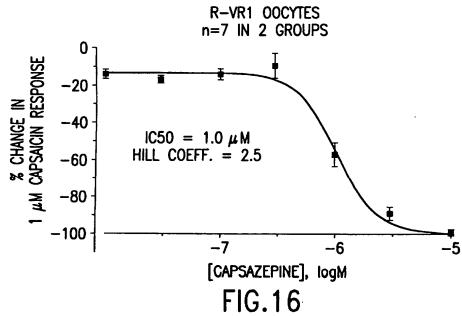




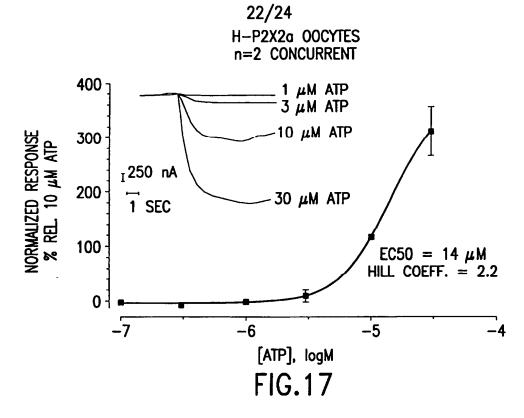


DAM 13.









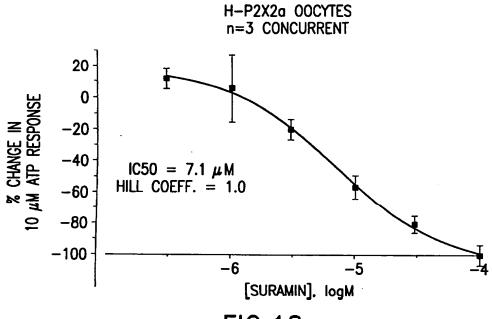
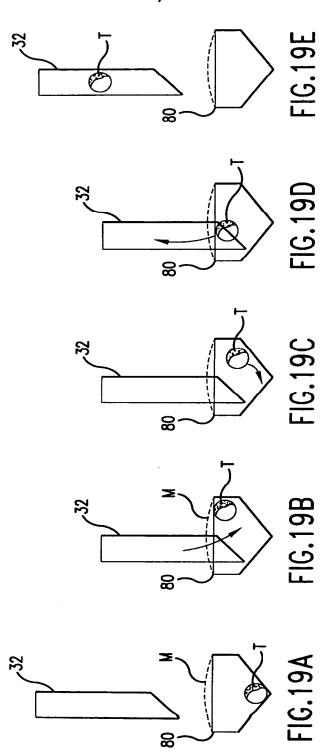


FIG.18





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